

Substitute for Form 1449A/PTO (Modified) (use as many sheets as necessary)		Attorney Docket No.: 50325-0803	Application Number: 10/655,190
 <b>First Named Inventor:</b> Fuyong Zhao			
<b>Filing Date:</b> September 16, 2003			

#### OTHER ART - NO PATENT LITERATURE DOCUMENTS

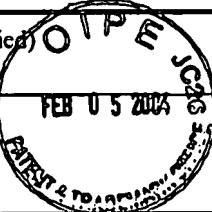
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/PS/		S. Murphy, et al., "OSPF with Digital Signature," June 1997, Network Working Group, Request for Comments: 2154, <a href="http://www.ietf.org/rfc/rfc2154.txt?number=2154">http://www.ietf.org/rfc/rfc2154.txt?number=2154</a> , data retrieved 12/8/03, pp. 1-28.	
/PS/		David L. Mills, "Network Time Protocol (Version 3), Specification, Implementation and Analysis," March 1992, Network Working Group, Request for Comments: 1305, <a href="http://www.ietf.org/rfc/rfc1305.txt?number=1305">http://www.ietf.org/rfc/rfc1305.txt?number=1305</a> , data retrieved 12/8/03, pp. 1-107.	
/PS/		Y. Rekhter, et al., "A Border Gateway Protocol 4 (BGP-4)," March 1995, Network Working Group, Request for Comments: 1771, <a href="http://www.ietf.org/rfc/rfc1771.txt?number=1771">http://www.ietf.org/rfc/rfc1771.txt?number=1771</a> , data retrieved 6/5/03, pp. 1-54.	
/PS/		Gianni Di Caro, et al., "AntNet: Distributed Stigmergetic Control for Communications Networks," Journal of Artificial Intelligence Research 9, submitted 5/98, published 12/98, pp. 317-365.	
/PS/		Marco Dorigo, et al., "The Ant System: Optimization by a colony of cooperating agents," IEEE Transactions on Systems, Man, and Cybernetics-Part B, Vol. 26, No. 1, 1996, pp. 1-26.	
/PS/		Ruud Schoonderwoerd, et al., "Ant-Based load balancing in telecommunications networks," undated, pp. 1-26.	
/PS/		Felix Cho Zhao, Cisco Systems, Inc., "ANTD: An Adaptive, Deterministic Ant Routing Algorithm," 2003, Document Number: EDCS-255496, pp. 1-38.	
/PS/		Eric Bonabeau, et al., "Swarm Smarts," Scientific American, March 2000, pp. 72-79.	
/PS/		Dimitri Bertsekas, et al., "Data Networks," Prentic Hall, 1992, pp. 365-369 and 393-400.	

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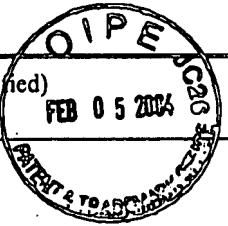
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/PS/		Andrew S. Tanenbaum, "Computer Networks," Second Edition, Prentice Hall, 1996, pp. 345-365.	
/PS/		Malvin H. Kalos, et al., "Monte Carlo Methods, Volume I: Basics," 1986, pp. 1-3 and 129-140.	
/PS/		Richard Bellman, "Dynamic Programming," Princeton University Press, Princeton, NJ, 1957, 362 pages.	
/PS/		C. Hedrick, "Routing Information Protocol," June 1998, Network Working Group, Request for Comments: 1058, <a href="http://www.ietf.org/rfc/rfc1058.txt?number=1058">http://www.ietf.org/rfc/rfc1058.txt?number=1058</a> , data retrieved 1/14/04, pp. 1-31.	
/PS/		J. Moy, "OSPF Version 2," July 1991, Network Working Group, Request for Comments: 1247, <a href="http://www.ietf.org/rfc/rfc1247.txt?number=1247">http://www.ietf.org/rfc/rfc1247.txt?number=1247</a> , data retrieved 1/14/04, pp. 1-76.	
/PS/		Bruce Davie, et al., "MPLS Technology and Applications," Morgan Kaufmann Publishers, 2000, 301 pages.	
/PS/		E. Crawley, et al., "A Framework for QoS-based Routing in the Internet," August 1998, Network Working Group, Request for Comments: 2386, <a href="http://www.ietf.org/rfc/rfc2386.txt?number=2386">http://www.ietf.org/rfc/rfc2386.txt?number=2386</a> , data retrieved 1/14/04, pp. 1-35.	
/PS/		G. Apostolopoulos, et al., "QoS Routing Mechanisms and OSPF Extensions," August 1999, Network Working Group, Request for Comments: 2676, <a href="http://www.ietf.org/rfc/rfc2676.txt?number=2676">http://www.ietf.org/rfc/rfc2676.txt?number=2676</a> , data retrieved 1/14/04, pp. 1-47.	
/PS/		J. Moy, "OSPF Version 2," July 1997, Network Working Group, Request for Comments: 2178, <a href="http://www.ietf.org/rfc/rfc2178.txt?number=2178">http://www.ietf.org/rfc/rfc2178.txt?number=2178</a> , data retrieved 12/8/2003, pp. 1-197.	

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/PS/		Shigang Chen, et al., "Distributed Quality of Service Routing in High-Speed Networks Based on Selective Routing," IEEE, 1998, pp. 80-89.	
/PS/		Kang G. Shin, et al., "Distributed Route Selection for Establishing Real-Time Channels," August 30, 1999, pp. 1-29.	
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/PS/		Shigang Chen, et al., "An Overview of Quality-of-Service Routing for the Next Generation High Speed Networks: Problems and Solutions," pp. 1-19.	
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